

Fig.1

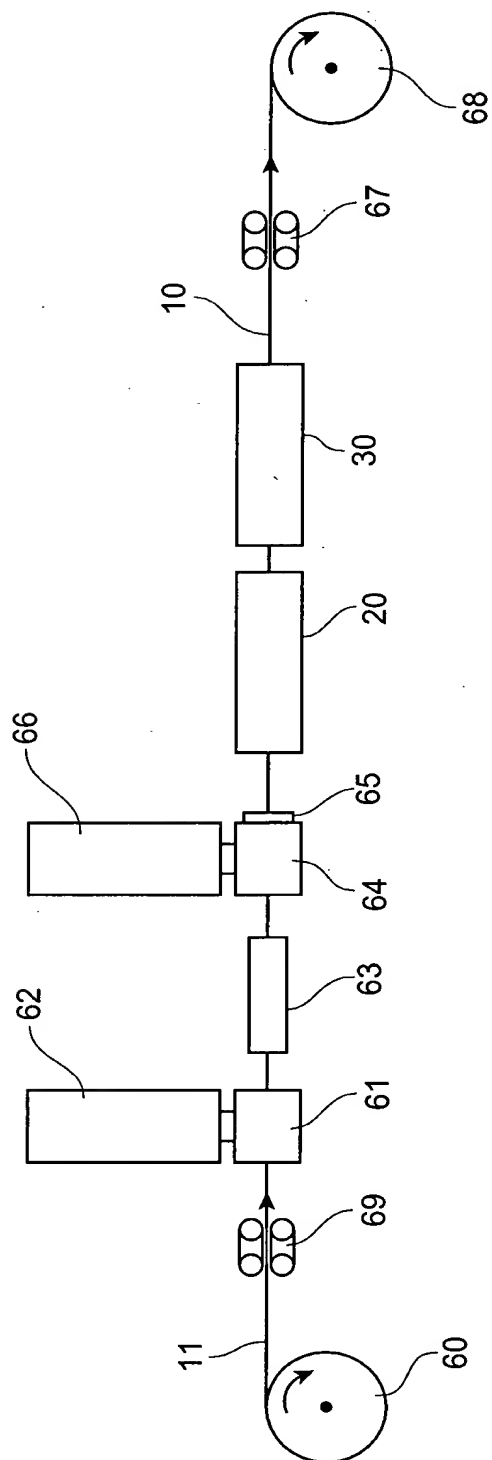


Fig.2

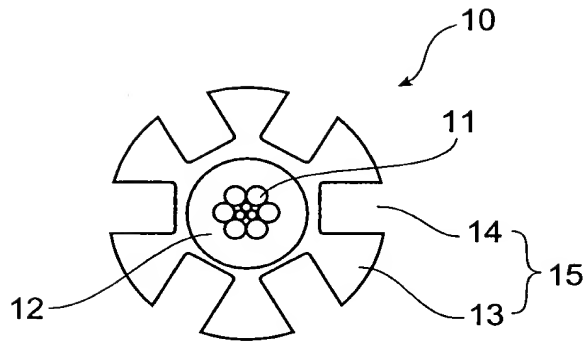


Fig.3

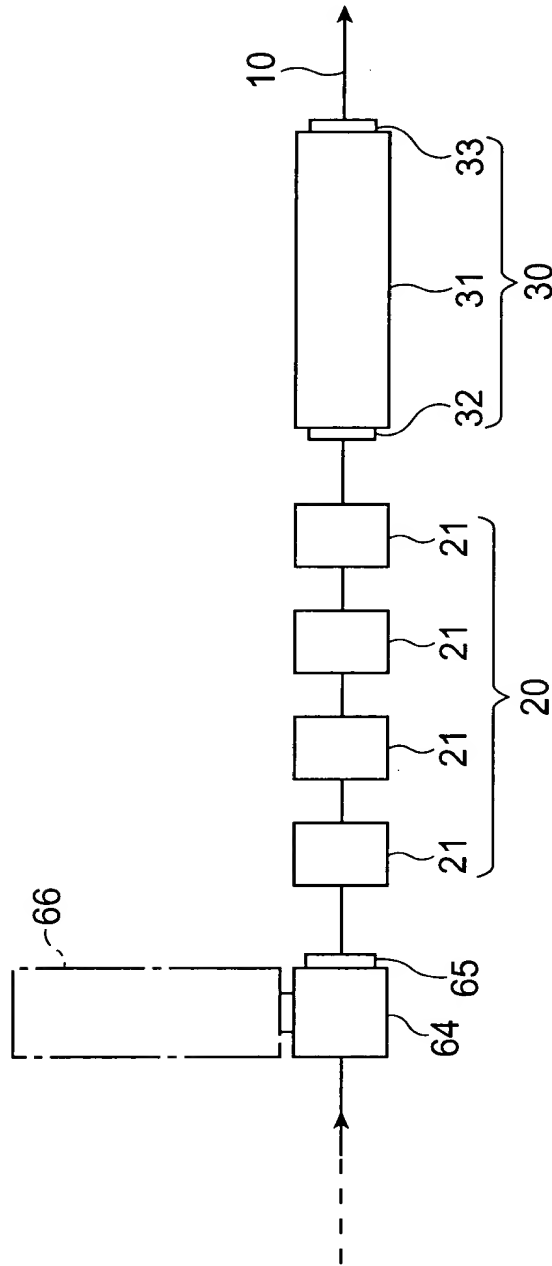


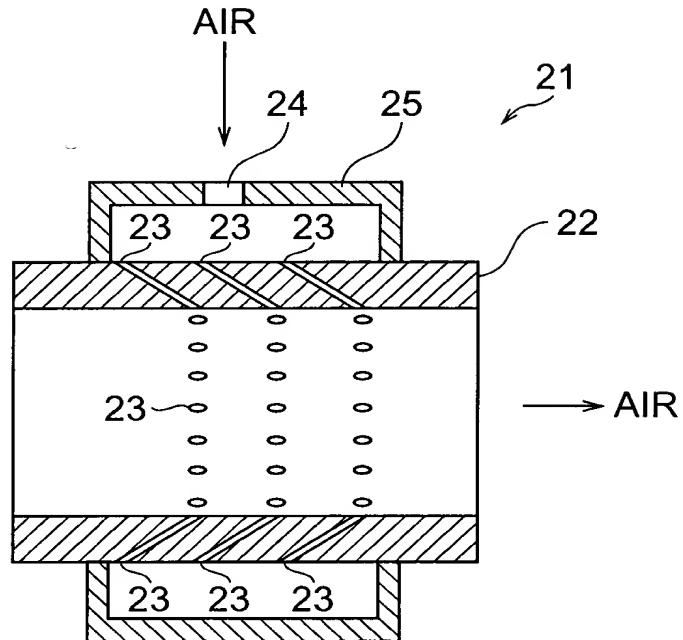
Fig.4

Fig. 5

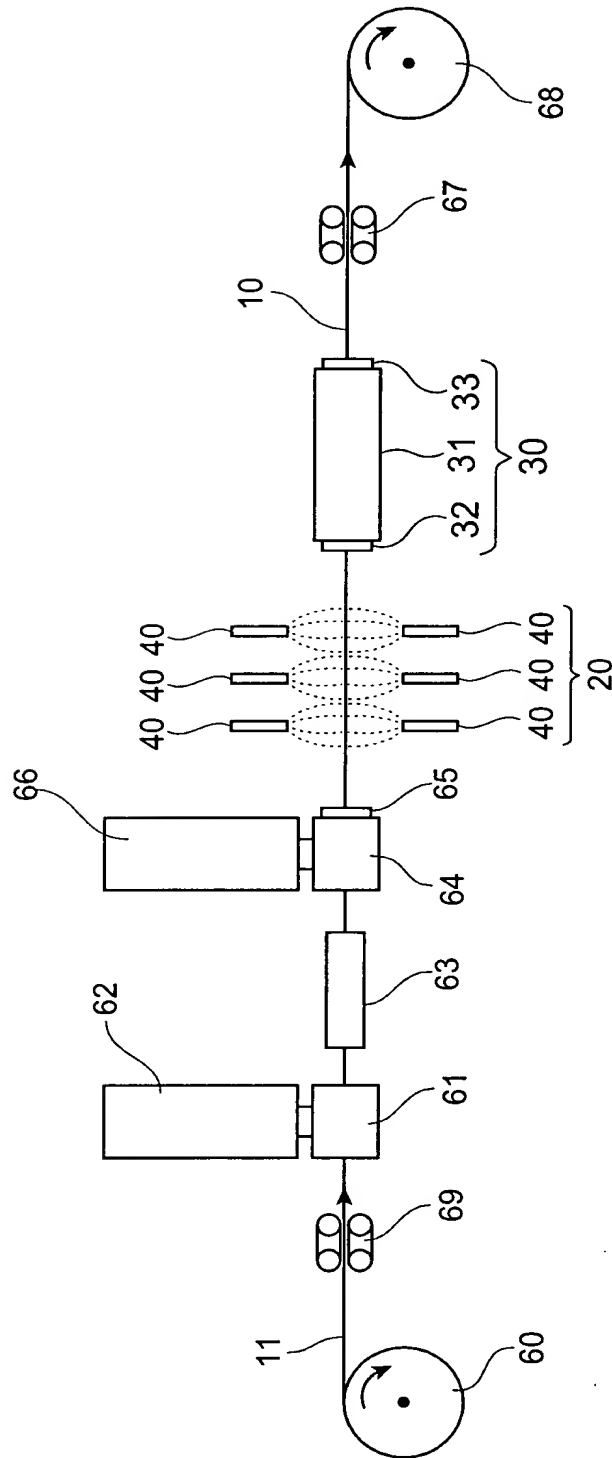
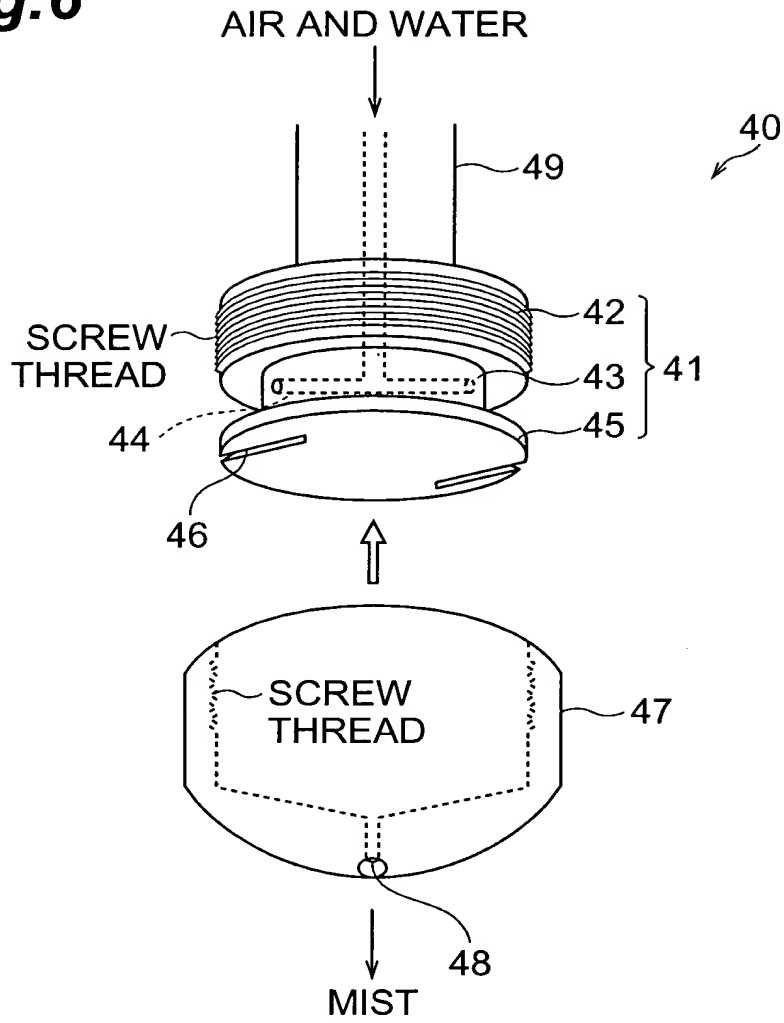
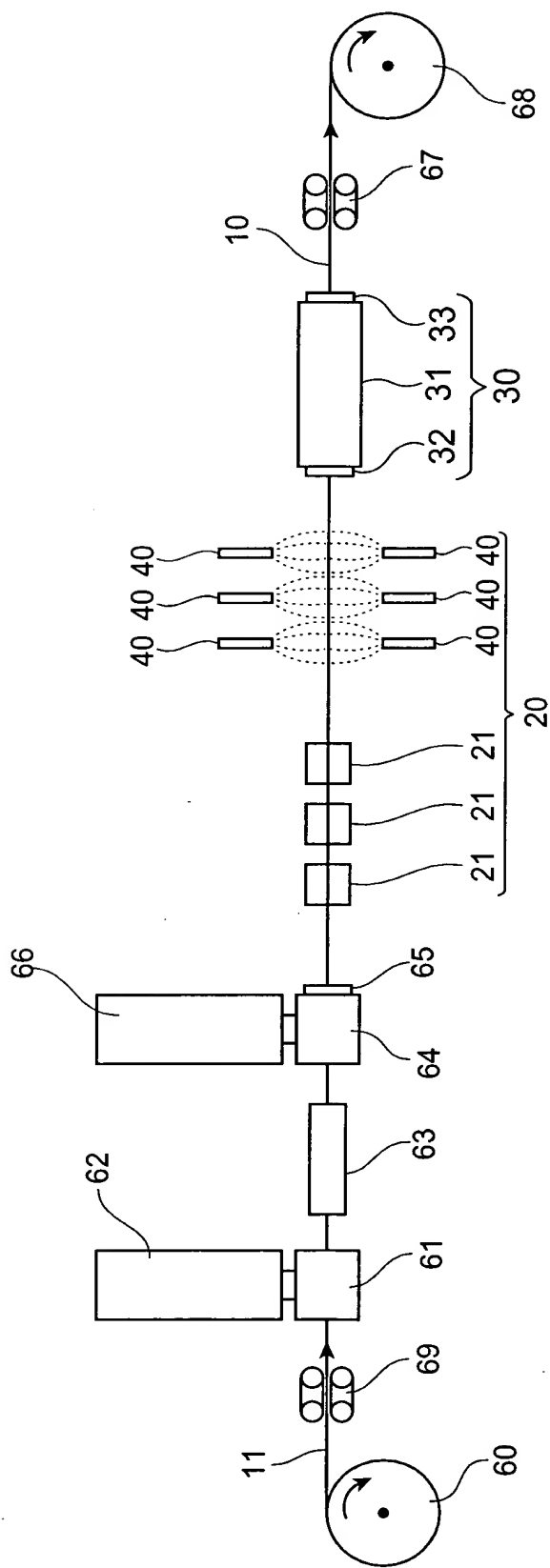


Fig.6



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Fig.7



The diagram illustrates a belt conveyor system. It features two drive pulleys at the ends, labeled 60 and 68, each with a rotation arrow. The conveyor belt, labeled 10, runs between them. At the left end, the belt passes over a pulley 69. At the right end, it passes over a pulley 67. A central transfer point is shown where the belt changes direction. This point includes a horizontal section with a motor 62 and a drive pulley 61, and a vertical section with a motor 66 and a drive pulley 65. A central shaft 63 connects the two motor/pulley units. The belt is supported by rollers 31 and 33. A dashed line 50 indicates a specific section of the belt. The entire system is labeled 11.

Fig.9A

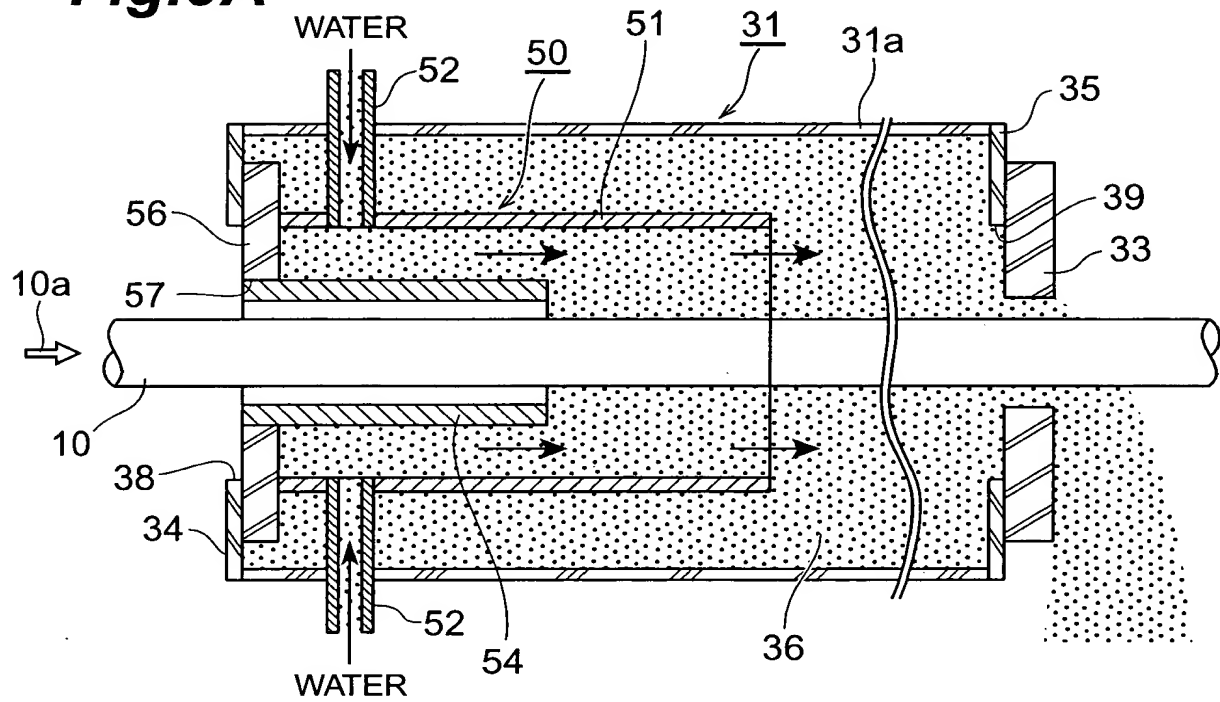


Fig.9B

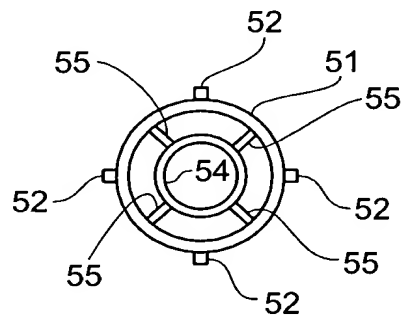


Fig.10

